

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 13:57:29 ON 13 OCT 2006

L1 7 S (MACK OR HOGABOAM)/IN OR (MACK OR HOGABOAM)/AU
L2 6926 S (CHEMOKINE RECEPTOR OR CCR5) AND (RANTES OR CCL5)
L3 0 S L1 AND L2
L4 100977 S (DECREAS? OR LOW? OR DEPLET? OR REDUC?) (S) (MACROPHAGE? OR H
L5 325 S L2 AND L4
L6 131 DUP REM L5 (194 DUPLICATES REMOVED)
L7 7 S (L5) AND (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A)
L8 3 DUP REM L7 (4 DUPLICATES REMOVED)
L9 873402 S (MACROPHAGE? OR HISTIOCYTE? OR APC OR ANTIGEN PRESENTING CEL
L10 6926 S (CHEMOKINE RECEPTOR OR CCR5) AND (RANTES OR CCL5)
L11 3708 S L9 AND L10
L12 601933 S (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A)
L13 170 S L11 AND L12
L14 92 DUP REM L13 (78 DUPLICATES REMOVED)
L15 16 S (L13) AND (ASTHMA)
L16 12 DUP REM L15 (4 DUPLICATES REMOVED)
L17 4420 S (CHEMOKINE RECEPTOR 5 OR CCR5) AND (RANTES OR CCL5)
L18 873402 S (MACROPHAGE? OR HISTIOCYTE? OR APC OR ANTIGEN PRESENTING CEL
L19 2478 S L17 AND L18
L20 601933 S (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A)
L21 601933 S (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A OR DIPHTHERIA TOXIN)
L22 103 S L19 AND L21
L23 65 DUP REM L22 (38 DUPLICATES REMOVED)
L24 4420 S (CHEMOKINE RECEPTOR 5 OR CCR5) AND (RANTES OR CCL5)
L25 601933 S (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A OR DIPHTHERIA TOXIN)
L26 882068 S (MACROPHAGE? OR HISTIOCYTE? OR APC OR ANTIGEN PRESENTING CEL
L27 103 S L24 AND L25 AND L26
L28 65 DUP REM L27 (38 DUPLICATES REMOVED)
L29 65 DUP REM L27 (38 DUPLICATES REMOVED)
L30 882068 S (MACROPHAGE? OR HISTIOCYTE? OR APC OR ANTIGEN PRESENTING CEL
L31 601933 S (TOXIN OR PE38 OR PSEUDOMONAS EXOTOXIN A OR DIPHTHERIA TOXIN)
L32 40034 S (CHEMOKINE RECEPTOR 5 OR CCR5 OR RANTES OR CCL5)
L33 468 S L30 AND L31 AND L32
L34 266 DUP REM L33 (202 DUPLICATES REMOVED)
L35 23 S L34 AND ASTHMA
L36 23 DUP REM L35 (0 DUPLICATES REMOVED)
L37 26 S (L34) AND (CHIMERIC OR CHIMERA)
L38 26 DUP REM L37 (0 DUPLICATES REMOVED)
L39 209 S (RANTES OR CCL5) (S) (TOXIN)
L40 26 S L34 AND L39
L41 26 DUP REM L40 (0 DUPLICATES REMOVED)

=>

WEST Search History

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DATE: Friday, October 13, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L12	L10 and L11	7
<input type="checkbox"/>	L11	(chemokine receptor 5 or CCR5) and (deplet\$ or reduc\$ or decreas\$) with (macrophage\$ or histiocyte\$ or antigen presenting cell\$ or APC)	487
<input type="checkbox"/>	L10	(mack or hogaboam).in.	5042
		<i>DB=USPT; PLUR=NO; OP=ADJ.</i>	
<input type="checkbox"/>	L9	L8 and asthma	17
<input type="checkbox"/>	L8	(L3) and (toxin)	34
<input type="checkbox"/>	L7	(L5) and (asthma\$)	19
<input type="checkbox"/>	L6	(L5) and (astha\$)	0
<input type="checkbox"/>	L5	(L2) and (toxin)	39
<input type="checkbox"/>	L4	(L2) and (tooxin)	0
<input type="checkbox"/>	L3	(L2) and (RANTES or CCL5)	60
<input type="checkbox"/>	L2	(chemokine receptor 5 or CCR5) and (deplet\$ or reduc\$ or decreas\$) with (macrophage\$ or histiocyte\$ or antigen presenting cell\$ or APC)	85
		<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L1	(chemokine receptor 5 or CCR5) and (deplet\$ or reduc\$ or decreas\$) with (macrophage\$ or histiocyte\$ or antigen presenting cell\$ or APC)	3

END OF SEARCH HISTORY